

IN THE SPECIFICATION

Please amend the specification under 37 C.F.R. § 1.121(b) as set forth below:

1. Please replace the entire title page section of the specification on page 1 of the specification as set forth on the following page.

Express Mail No. EV 329 805 334 US
Attorney Docket No. 29595/82608

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTORS: GARRY E. BALTHES
~~DARREL~~ DARRELL R. EGGERS
HARRY R. HICKEY

INVENTION: LAMINATED COMPOSITION FOR A HEADLINER AND
OTHER APPLICATIONS

Barnes & Thornburg
600 One Summit Square
Fort Wayne, Indiana 46802
(260) 423-9440

SPECIFICATION

To All Whom It May Concern:

Be it known that Garry E. Balthes, a citizen of Canada, residing at 26690 Pleasant Place, Elkhart, Indiana 46514, ~~Darrel~~ Darrell R. Eggers, a citizen of the United States of America, residing at 19996 US 20, ~~Briston~~ Bristol, Indiana 46507, and Harry R. Hickey, a citizen of the United States of America, residing at 47126 Grand Cypress Court, Macomb, Michigan 48044, have invented certain new and useful improvements in a

LAMINATED COMPOSITION FOR A HEADLINER
AND OTHER APPLICATIONS

of which the following is a specification.

2. Further, please replace the "Related Applications" section on page 2, beginning on line 3, of the specification with the following:

RELATED APPLICATIONS

The present application is a Continuation-in-Part of U.S. Patent Application, Serial No. 10/287,250, filed on November 4, 2002, entitled *Process, Composition and Coating of Laminate Material*, which is related to and claims priority to U.S. Provisional Patent Applications: Serial No. 60/347,858, filed on November 7, 2001, entitled *Laminated Panels and Processes*; Serial No. 60/349,541, filed on January 18, 2002, entitled *Truss Panel*; Serial No. 60/358,857, filed on February 22, 2002, entitled *Compression Molded Visor*; Serial No. 60/359,017, filed on February 22, 2002, entitled *Assemblies and Tooling for Work Surfaces*; Serial No. 60/359,602, filed on February 26, 2002, entitled *Compression Molded Visor*, and Serial No. 60/400,173, filed on July 31, 2002, entitled *Composite Material*. The present application is further related to and claims priority to United States Patent Application Serial No. 10/366,973, filed February 14, 2003, and entitled *Process, Composition and Coating of Laminate Material*, which is a Continuation-in-Part of United States Patent Application Serial No. 10/287,250, filed on November 4, 2002, which is entitled *Process, Composition and Coating of Laminate Material*, which is a Continuation-in-Part of U.S. Patent Application, Serial No. 10/287,250, filed on November 4, 2002, entitled *Process, Composition and Coating of Laminate Material*, which is related to and claims priority to U.S. Provisional Patent Applications: Serial No. 60/347,858, filed on November 7, 2001, entitled *Laminated Panels and Processes*; Serial No. 60/349,541, filed on January 18, 2002, entitled *Truss Panel*; Serial No. 60/358,857, filed on February 22, 2002, entitled *Compression Molded Visor*; Serial No. 60/359,017, filed on February 22, 2002, entitled *Assemblies and Tooling for Work Surfaces*; Serial No. 60/359,602, filed on February 26, 2002, entitled *Compression Molded Visor*, and Serial No. 60/400,173, filed on July 31, 2002, entitled *Composite Material*. To the extent not included below, the subject matter disclosed in those applications is hereby expressly incorporated into the present application.